

Outdoor luminaire for stem installation

The Ø 200 version is recommended for 600 mm high stem (code 3102) and 900 mm high stem (code 3103)

Material: dissipating upper disc in low copper content die-cast aluminium; the particular convex shape avoids water stagnation

Photo-etched polycarbonate diffuser to prevent horizontal glare and to grant high output downwards

Light source: mains voltage LED module, compatible with phase-cut dimmers

Watertight wiring through 1,5 m cable supplied

Finish with double painting (epoxy-based primer and polyester powder coating) after anti-corrosion treatments

On request versions (additional code):

24V 24V low voltage

MT7 7 m cable length

Dimensions	Ø 207 x H 75 mm
Light source	LED
Wattage	20 W
Power supply	220-240 V 50/60 Hz
Light source output	2400 lm
System output	1602 lm
System efficiency	80 lm/W
Color Rendering Index – CRI	80
LED energy class	E (4000K), F (2700K), F (3000K)
LED lifetime	L70 B50 > 50.000 h
Standard Deviation Color Matching (SDCM)	MacAdam step 3
Electrical insulation class	Class I
IP rating	IP 65
Impact resistance rating	IK 09 (10 Joules)
Norms	EN 60598-1 +2-1
Weight	1.53 kg
Conformity	CE UK CA

CODE OPTIONS

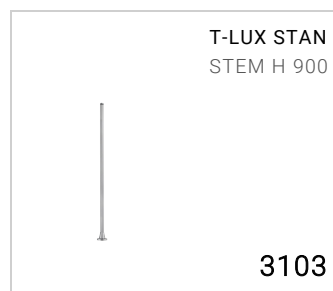
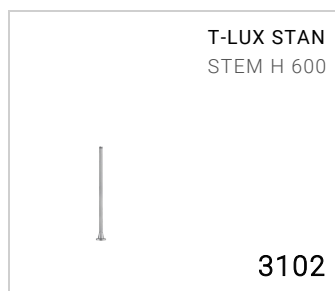
FINISH

AG	ALUMINIUM GREY
AN	ANTHRACITE
CO	CORTEN
BR	BRONZE
VE	GREEN

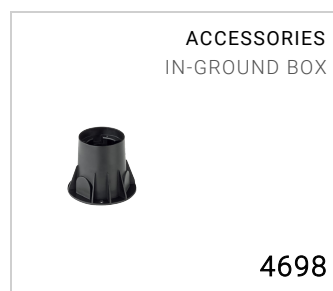
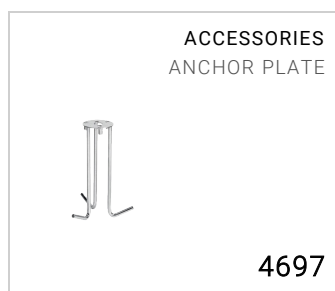
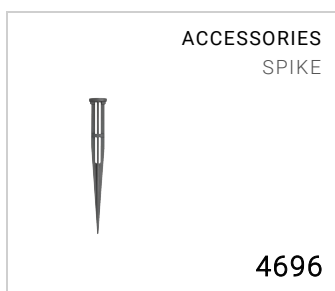
COLOUR TEMP.

27K	2700K
3K	3000K
4K	4000K

COMPONENTS



ACCESSORIES



T-LUX THE SERIES

